

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-8. (Canceled)

9. (Currently Amended) A resin coated steel sheet comprising a galvanized alloy steel sheet and an organic resin layer formed on at least one surface of said galvanized steel sheet;

wherein a galvanized alloy plating is formed on at least one surface of a steel sheet wherein the steel sheet is treated anodically in solution, wherein the ~~composition of the~~ solution ~~is~~ comprises a galvanized alloy plating bath ~~contains~~ containing ions ~~such that~~ form wherein hydrate oxides selected from the group consisting of Zn, Co, Ni and Mo ~~are formed on~~ the ~~galvanized steel~~ steel sheet to form a galvanized alloy steel sheet, wherein the at least one surface of the galvanized alloy steel sheet is blackened to have an L-value equal to or less than 30.

10. (Currently Amended) A resin coated steel sheet comprising a galvanized alloy steel sheet and an organic resin layer formed on at least one surface of the galvanized alloy steel sheet, wherein a galvanized alloy plating is formed on

at least one surface of a steel sheet and the sheet having the galvanized alloy thereon is treated anodically in solution, wherein the ~~composition of the solution is~~ comprises a galvanized alloy plating bath ~~wherein the plating bath contains~~ containing ions ~~such that~~ form hydrate oxides selected from the group consisting of Zn, Co, Ni and Mo ~~are formed on~~ the steel sheet to form a galvanized alloy steel sheet, wherein the at least one surface of the galvanized alloy steel sheet is blackened to have an L-value equal to or less than 30, and said organic resin layer includes at least one of colloidal silica and an agent providing a lubricant function at a surface of the organic resin layer.

11. (Previously Presented) The resin coated steel sheet according to claim 9 wherein the resin is selected from the group consisting of urethane resins, polyester resins, acrylic resins, and olefin resins.

12. (Previously Presented) The resin coated steel sheet according to claim 10 wherein the resin is selected from the group consisting of urethane resins, polyester resins, acrylic resins, and olefin resins.

13. (Previously Presented) The resin coated steel sheet according to claim 9 wherein the resin is a urethane resin having a pencil hardness of individual resin of H to 6H,

a tensile strength of 300 to 500 kg/cm² and an extension ratio of 250 to 450%.

14. (Previously Presented) The resin coated steel sheet according to claim 10 wherein the resin is a urethane resin having a pencil hardness of individual resin of H to 6H, a tensile strength of 300 to 500 kg/cm² and an extension ratio of 250 to 450%.

15. (Previously Presented) The resin coated steel sheet according to claim 10 wherein the organic resin layer includes colloidal silica of equal to or less than 50 wt%, polytetrafluoroethylene, and optionally 20 wt% or less of at least one of polytetrafluoroethylene or polyethylene wax.

16. (Previously Presented) The resin coated steel sheet according to claim 9 wherein the organic resin layer includes at least one member of the group consisting of 0.01 to 3 wt% anti-rust agent, 0.05 to 1 wt% silane coupling agent, and 0.1 to 3.0 wt% black pigment.

17. (Previously Presented) The resin coated steel sheet according to claim 10 wherein the organic resin layer includes at least one member of the group consisting of 0.01 to 3 wt% anti-rust agent, 0.05 to 1 wt% silane coupling agent, and 0.1 to 3.0 wt% black pigment.

18. (Previously Presented) A patrone cap made of a resin coated steel sheet according to claim 9.

19. (Previously Presented) A patrone cap made of a resin coated steel sheet according to claim 10.

20. (Previously Presented) A patrone body made of a resin coated steel sheet according to claim 9.

21. (Previously Presented) A patrone body made of a resin coated steel sheet according to claim 10.

Claims 22 - 25. (Canceled)

26. (New) A resin coated steel sheet consisting of a galvanized alloy steel sheet and an organic rein layer formed on at least one surface of said galvanized steel sheet; wherein a galvanized alloy plating is formed on at least one surface of a steel sheet and wherein the steel sheet is treated anodically in solution,

wherein the solution consists of a galvanized alloy plating bath consisting of ions that form hydrate oxides selected from the group consisting of Zn, Co, Ni and Mo on the steel sheet so as to form a galvanized alloy steel sheet,

wherein the at least one surface of the galvanized alloy steel sheet is blackened to have an L-value equal to or less than 30.

27. (New) A resin coated steel sheet consisting of a galvanized alloy steel sheet and an organic resin layer formed on at least one surface of the galvanized alloy steel sheet,

wherein a galvanized alloy plating is formed on at least one surface of a steel sheet and the sheet having galvanized alloy thereon is treated in a solution consisting of a galvanized alloy plating bath consisting of ions such that hydrate oxides selected from the group consisting of Zn, Co, Ni and Mo are formed on the steel sheet so as to form a galvanized alloy steel sheet,

wherein the at least one surface of the galvanized alloy steel sheet is blackened to have an L-value equal to or less than 30, and said organic resin layer includes at least one of colloidal silica and an agent providing a lubricant function at a surface of the organic resin layer.